

ABSTRACT

The present invention relates to a delivery device suitable for treatment of diseases or conditions in which a drug has to be applied through the skin of a patient. Thus, a delivery device is provided for delivering a liquid drug into the body of a patient, comprising a reservoir having, in a situation of use, an outlet, an amount of a liquid drug contained in the reservoir, expelling means for expelling the drug out of the reservoir through the outlet, and actuating means for actuating the expelling means. In accordance with the invention, the expelling means upon actuation is adapted for expelling the drug contained in the reservoir during a period of approximately 7-9 hours.